Note to Readers:
Due to an error by the Publisher, the July and August 1995 issues of STEROIDS were paginated incorrectly. Some of the page numbers in these issues are repetitions of page numbers previously used in the June 1995 issue. In order to ensure accuracy, citations to articles in the July and August issues must include the Issue Number, as well as the Volume Number and actual page numbers published in these issues.

The July issue is Volume Number 60, Issue Number 7. The August issue is Volume Number 60, Issue Number 8.

Sample Reference from Volume 60, Number 7:

> Taylor, MF, Bhattacharyya AK, Collins DC (1995). Inhibition of rate steroid 5 α-reductase (isozyme 1) by suramin. *Steroids* **60** (7):452–456.

The following index covers the entire 1995 volume year. Any page numbers shown in bold and parentheses reflect the page numbers that should have been used in the July and August issues, had this error not occurred. These page numbers are provided for informational purposes only, and should not be used in citations.

Should you require additional information and/or revised Tables of Contents for the July and August issues, please contact the Publisher at the following address:

Linda Gruner
Elsevier Science Inc.
655 Avenue of the Americas
New York, NY 10010
FAX: 212-633-3913
E-mail:l.gruner@elsevier.com

Author Index

Abramson, F.P., Vol. 60 #3:295
Abul-Hajj, Y.J., Vol. 60 #5:423
Adamczyk, M., Vol. 60 #11:753
Adlercreutz, H., Vol. 60 #9:656
Agarwal, A.K., Vol. 60 #1:65
Aguzzi, A., Vol. 60 #1:93
Ahmad, M., Vol. 60 #1:147
Ahmed, S.M., Vol. 60 #8:534 **(604)**
Aiello, A., Vol. 60 #10:666
Akkurt, H.I., Vol. 60 #1:157
Al-Fadhli, S., Vol. 60 #7:467 **(537)**
Alexander, D.L., Vol. 60 #3:290
Ali, S., Vol. 60 #11:743
Allewaert, K., Vol. 60 #4:324; #6:484
Alman, K., Vol. 60 #7:463 **(533)**
Ambrus, G., Vol. 60 #9:621, 626
Amin, D., Vol. 60 #7:475 **(545)**
Anstead, G.M., Vol. 60 #5:383
Arai, K., Vol. 60 #1:173
Arai, T., Vol. 60 #7:457 **(527)**
Arcuri, F., Vol. 60 #8:534 **(604)**
Armanini, D., Vol. 60 #1:81, 161, 164
Aspinall, J.O., Vol. 60 #1:180
Authier, L., Vol. 60 #12:809
Ayalon, D., Vol. 60 #12:824
Azerad, R., Vol. 60 #4:337

Bador, R., Vol. 60 #10:686
Baissac, Y.G., Vol. 60 #10:674
Baity, L.A., Vol. 60 #1:10
Banerjee, S., Vol. 60 #6:477
Barnard, G., Vol. 60 #12:824
Barr, A.B.P., Vol. 60 #1:73
Bassett, J.R., Vol. 60 #11:743
Beck, C.A., Vol. 60 #1:97
Beiner, D., Vol. 60 #9:612
Belgorosky, A., Vol. 60 #2:220
Bentel, J.M., Vol. 60 #1:180
Berensztein, E., Vol. 60 #2:220
Bhattacharyya, A.K., Vol. 60 #7:452 **(522)**
Bičíková, M., Vol. 60 #2:210
Biesemans, M., Vol. 60 #10:713
Biglieri, E.G., Vol. 60 #1:52
Bilder, G., Vol. 60 #7:475 **(545)**
Bina, R.B., Vol. 60 #5:406
Blair, I.A., Vol. 60 #1:120
Blendy, J.A., Vol. 60 #1:93
Böcskei, Z., Vol. 60 #9:621, 626
Boehm, J.C., Vol. 60 #4:321, 333; #10:699
Bolander, M.E., Vol. 60 #7:484 **(554)**
Bona, B.J., Vol. 60 #1:97
Boone, D.L., Vol. 60 #3:272
Borensztein, P., Vol. 60 #1:164
Borrás, M., Vol. 60 #8:512 **(582)**
Borror, K.C., Vol. 60 #1:97; #5:375
Boucherat, M., Vol. 60 #2:226
Boudi, A., Vol. 60 #5:411
Bouillon, R., Vol. 60 #4:324; #6:484
Brandon, D.D., Vol. 60 #7:463 **(533)**
Branisteanu, D., Vol. 60 #4:324
Brem, A.S., Vol. 60 #5:406
Brooks, S.C., Vol. 60 #12:802
Brown, M.A., Vol. 60 #1:76
Brown, T.J., Vol. 60 #2:239; #11:726
Burton, G., Vol. 60 #3:268

Cabeza, M., Vol. 60 #9:630
Campbell, S.E., Vol. 60 #1:125
Carlson, J.C., Vol. 60 #3:272
Carnuccio, R., Vol. 60 #10:666
Carpenè, G., Vol. 60 #1:81
Carson, M., Vol. 60 #9:656
Cato, A.C.B., Vol. 60 #5:368
Ceolotto, G., Vol. 60 #1:110
Chakravarty, A.K., Vol. 60 #6:477
Chatterjee, M., Vol. 60 #6:477
Chen, C., Vol. 60 #6:430
Chi, D.Y., Vol. 60 #3:261
Chiadmi, M., Vol. 60 #5:411
Choe, Y.S., Vol. 60 #5:414
Choi, S.-J., Vol. 60 #7:445 **(515)**
Chrousos, G.P., Vol. 60 #1:173
Chwalisz, K., Vol. 60 #2:234
Claustrat, F., Vol. 60 #2:226; #10:686
Cole, T.J., Vol. 60 #1:93
Collins, D.C., Vol. 60 #7:452 **(522)**
Compagnone, N., Vol. 60 #1:59
Convents, R., Vol. 60 #6:484
Corvol, P., Vol. 60 #1:164
Costantino, V., Vol. 60 #11:768
Cover, C., Vol. 60 #1:59
Covey, D.F., Vol. 60 #3:250; #6:491
Cozza, E.N., Vol. 60 #6:447
Csákai, Z., Vol. 60 #12:786, 812
Curnow, K.M., Vol. 60 #1:22

Danzo, B.J., Vol. 60 #3:256
Dauphin-Villemant, C., Vol. 60 #2:188
Dayal, B., Vol. 60 #6:453
De Boever, J., Vol. 60 #12:824
De Clercq, P., Vol. 60 #4:324
De Dávila, M.T.G., Vol. 60 #2:220
De Lazzari, P., Vol. 60 #1:161
Déchaud, H., Vol. 60 #2:226; #10:686
DeFranco, D.B., Vol. 60 #1:97; #5:375
Delaney, M.L., Vol. 60 #3:265
Densmore, C.L., Vol. 60 #2:214
Diaz Cruz, P.J., Vol. 60 #3:256
Díaz de Léon, L., Vol. 60 #9:630
Diaz-Arias, A.A., Vol. 60 #1:125
Dibbelt, L., Vol. 60 #2:210; #3:299
Dionne, P., Vol. 60 #12:830
Djavidani, B., Vol. 60 #1:59
Dluhy, R.G., Vol. 60 #1:48
Dmitrenok, A.S., Vol. 60 #4:316
Donike, M., Vol. 60 #4:353
Doré, J.-C., Vol. 60 #6:458
Droescher, P., Vol. 60 #4:308
Dukes, D., Vol. 60 #12:802
Dwivedy, I., Vol. 60 #6:470

Edwards, D.P., Vol. 60 #1:97
Elger, W., Vol. 60 #2:234
Ely, D.L., Vol. 60 #10:681
Esteban, N.V., Vol. 60 #3:295

Steroids 60:837–839, 1995
© 1995 by Elsevier Science Inc.
655 Avenue of the Americas, New York, NY 10010

0039-128X/95/$10.00
SSDI 0039-128X(95)00191-3

Ezzeraimi, E., Vol. 60 #12:817

Fattorusso, E., Vol. 60 #10:666; #11:768
Felice, M., Vol. 60 #1:110
Fiet, J., Vol. 60 #5:411
Fimbel, S., Vol. 60 #10:686
Fisher, J.F., Vol. 60 #3:290
Fontebasso, A., Vol. 60 #1:110
Forgó, P., Vol. 60 #6:442
Fraser, R., Vol. 60 #1:73
Fujimoto, J., Vol. 60 #10:720
Fuller, P.J., Vol. 60 #1:87

Galagovsky, L.R., Vol. 60 #7:434 **(504)**
Galczenski, H., Vol. 60 #7:475 **(545)**
Galons, H., Vol. 60 #5:411
Ganguly, S., Vol. 60 #6:477
Ganjam, V.K., Vol. 60 #1:125
Ganten, D., Vol. 60 #1:59
Garabedian, M.J., Vol. 60 #5:375
Gayer, B., Vol. 60 #12:824
Genain, G., Vol. 60 #4:337
Girault, J.-P., Vol. 60 #2:188
Gleason, M., Vol. 60 #7:475 **(545)**
Glibert, F., Vol. 60 #4:324
Glorioso, N., Vol. 60 #1:105
Gómez Sánchez, E.P., Vol. 60 #1:69
Gomez-Sanchez, C.E., Vol. 60 #6:447
Gordon, R.D., Vol. 60 #1:35
Goto, J., Vol. 60 #3:277
Goujon, R., Vol. 60 #2:226
Gregory, R.R., Vol. 60 #2:214
Grenot, C., Vol. 60 #10:686
Griffing, G.T., Vol. 60 #1:125
Gros, E.G., Vol. 60 #7:434 **(504)**
Grote, J., Vol. 60 #11:753

Hadd, H.E., Vol. 60 #9:650
Hall, R.E., Vol. 60 #1:180
Hampl, R., Vol. 60 #2:210; #7:430 **(500)**; #9:615
Haroutounian, S.A., Vol. 60 #9:636
Hatakeyama, H., Vol. 60 #1:120
Haupt, O., Vol. 60 #2:210
Hedge, M., Vol. 60 #5:423
Heisler, L.E., Vol. 60 #11:726
Hermans, J.J.R., Vol. 60 #11:773
Hill, M., Vol. 60 #9:615
Hillaire-Buys, D.M., Vol. 60 #10:674
Hinkle, G.K., Vol. 60 #1:157
Hiraoka, T., Vol. 60 #10:709
Holland, H.L., Vol. 60 #9:646
Holloway, C.D., Vol. 60 #1:73
Hori, M., Vol. 60 #10:720
Horning, S., Vol. 60 #4:353
Horsfall, D.J., Vol. 60 #1:180
Horváth, G., Vol. 60 #9:621, 626
Horváth, J., Vol. 60 #12:786, 791, 812
Hoshita, T., Vol. 60 #10:709
Hoversland, R.C., Vol. 60 #8:519 **(589)**
Hu, S.-H., Vol. 60 #4:337
Hu, Y., Vol. 60 #3:250; #6:491

Ichigo, S., Vol. 60 #10:720
Ikeda, Y., Vol. 60 #1:10
Iki, K., Vol. 60 #1:120
Ikuyuma, S., Vol. 60 #1:28
Ilkőy, E., Vol. 60 #9:621, 626
Imasaki, K., Vol. 60 #1:28
Imura, H., Vol. 60 #1:15
Inouye, Y., Vol. 60 #11:738
Irjala, K., Vol. 60 #3:285
Ishimura, Y., Vol. 60 #1:42
Iuvone, T., Vol. 60 #10:666

Jaatinen, T.-A., Vol. 60 #3:285
Janssen, B.J.A., Vol. 60 #11:773
Jaouen, G., Vol. 60 #12:809
Jekkel, A., Vol. 60 #9:621, 626
Jeunemaitre, X., Vol. 60 #1:164
Jin, L., Vol. 60 #8:512 **(582)**
Joannou, G.E., Vol. 60 #12:796
Johnson, M.L., Vol. 60 #10:681

Kaihola, H.-L., Vol. 60 #3:285
Kamiza, M., Vol. 60 #8:499 **(569)**
Kancheva, R.L., Vol. 60 #7:430 **(500)**
Karbowiak, I., Vol. 60 #1:161
Karsan, N., Vol. 60 #11:726
Katzenellenbogen, J.A., Vol. 60 #3:261; #5:414; #9:636
Kawamoto, T., Vol. 60 #1:15
Kayser, F., Vol. 60 #10:713
Keightley, M.-C., Vol. 60 #1:87
Kelly, J.J., Vol. 60 #1:76
Kendall, J.W., Vol. 60 #7:463 **(533)**
Kenyon, C.J., Vol. 60 #1:73
Khalil, M.A., Vol. 60 #7:445 **(515)**
Kihira, K., Vol. 60 #10:709
King, T., Vol. 60 #5:406
Klemm, S.A., Vol. 60 #1:35
Klinge, C., Vol. 60 #7:467 **(537)**
Knuppen, R., Vol. 60 #2:210
Kohen, F., Vol. 60 #12:824
Kokosa, J.M., Vol. 60 #9:650
Kollár, L., Vol. 60 #12:786, 791, 812
Komesaroff, P.A., Vol. 60 #1:168
Koritnik, D.R., Vol. 60 #8:519 **(589)**; #11:759
Kornel, L., Vol. 60 #1:114; #12:817
Koshy, A., Vol. 60 #8:519 **(589)**; #11:759
Koskinen, P., Vol. 60 #3:285
Kounine, M., Vol. 60 #7:467 **(537)**
Krasokhin, V.B., Vol. 60 #4:316
Krozowski, Z., Vol. 60 #1:157, 161
Kuhnle, U., Vol. 60 #1:157, 161
Kuramoto, T., Vol. 60 #10:709
Kurihara, H., Vol. 60 #3:277
Kurihara, N., Vol. 60 #5:401
Kurosawa, T., Vol. 60 #7:439 **(509)**
Kwon, T., Vol. 60 #7:445 **(515)**
Kym, P.R., Vol. 60 #5:383

Labire, F., Vol. 60 #6:430
Lacort, M., Vol. 60 #11:780
Lacroix, M., Vol. 60 #8:512 **(582)**
Lafont, R., Vol. 60 #2:188
Lala, D.S., Vol. 60 #1:10
Lantos, C.P., Vol. 60 #6:447
Lapčík, O., Vol. 60 #2:210; #9:615
Larchevêque, M., Vol. 60 #2:188
Leal, A., Vol. 60 #11:780
Leclercq, G., Vol. 60 #8:512 **(582)**
Leconte, O.M., Vol. 60 #10:674
Lee, H.J., Vol. 60 #7:445 **(515)**
Legros, N., Vol. 60 #8:512 **(582)**
Lemus, A.E., Vol. 60 #9:630
Lewis, D., Vol. 60 #7:475 **(545)**
Li, F., Vol. 60 #8:534 **(604)**
Li, P.K., Vol. 60 #3:299
Li, X., Vol. 60 #6:430
Lichter, S., Vol. 60 #12:824
Lifton, R.P., Vol. 60 #1:48
Limor, R., Vol. 60 #12:824
Lipkowski, J., Vol. 60 #2:195
Lisgarten, D., Vol. 60 #10:713
Lisgarten, J., Vol. 60 #10:713
Liu, X.P., Vol. 60 #5:423
Loriaux, D.L., Vol. 60 #7:463 **(533)**

Lotowski, Z., Vol. 60 #2:195
Loukovaara, M., Vol. 60 #9:656
Luo, X., Vol. 60 #1:10

MacLusky, N.J., Vol. 60 #2:239; #11:726
Madeddu, P., Vol. 60 #1:105
Maes, D., Vol. 60 #10:713
Makarieva, T.N., Vol. 60 #4:316
Mangoni, A., Vol. 60 #11:768
Mantero, F., Vol. 60 #1:81
Manunta, P., Vol. 60 #1:105
Manz, F., Vol. 60 #2:204
Markaverich, B.M., Vol. 60 #2:214
Marschke, K.B., Vol. 60 #11:759
Martin, C., Vol. 60 #11:780
Martínez, R., Vol. 60 #11:780
Martins, J., Vol. 60 #10:713
Maruyama, T., Vol. 60 #1:42
Maser, E., Vol. 60 #11:773
Mason, J.I., Vol. 60 #1:143
Matković, L., Vol. 60 #6:447
Matsuki, Y., Vol. 60 #3:277
Matsuzaki, K., Vol. 60 #7:457 **(527)**
Mattingly, P.G., Vol. 60 #11:753
McPhail, A.T., Vol. 60 #9:612
Meade, J.C., Vol. 60 #1:10
Meadus, W.J., Vol. 60 #5:395
Medford, R.M., Vol. 60 #1:147
Melby, J.C., Vol. 60 #3:265
Mellon, S.H., Vol. 60 #1:59
Mellor, J.M., Vol. 60 #10:693
Menna, M., Vol. 60 #10:666
Merkel, L., Vol. 60 #7:475 **(545)**
Merriman, G.D., Vol. 60 #10:693
Misao, R., Vol. 60 #10:720
Mitsuuchi, Y., Vol. 60 #1:15
Miyahara, K., Vol. 60 #1:15
Miyamori, I., Vol. 60 #1:120, 137
Miyazaki, T., Vol. 60 #7:457 **(527)**
Moll, J., Vol. 60 #5:368
Monaghan, A.P., Vol. 60 #1:93
Monder, C., Vol. 60 #8:534 **(604)**
Monteserín, M.C., Vol. 60 #3:268
Moo-Young, A.J., Vol. 60 #8:534 **(604)**
Morris, D.J., Vol. 60 #5:406
Morzycki, J.W., Vol. 60 #2:195
Mourino, A., Vol. 60 #6:484
Müller, J., Vol. 60 #1:2
Mune, T., Vol. 60 #1:65

Nakagawa, Y., Vol. 60 #5:401
Nakanishi, Y., Vol. 60 #10:720
Nakano, H., Vol. 60 #7:439 **(509)**
Nakayama, N., Vol. 60 #11:738
Namba, S., Vol. 60 #3:277
Nambara, T., Vol. 60 #3:277
Nawata, H., Vol. 60 #1:28
Needle, S., Vol. 60 #7:475 **(545)**
Negi, A.S., Vol. 60 #6:470
Netter, K.J., Vol. 60 #11:773
Nevado, M.V., Vol. 60 #3:268
Nguyen, D.H., Vol. 60 #9:646
Nishimura, K., Vol. 60 #5:401
Nordeen, S.K., Vol. 60 #1:97
Numazawa, M., Vol. 60 #8:499 **(569)**; 8:506 **(576)**

O'Malley, B.W., Vol. 60 #8:490 **(560)**
Ohe, K., Vol. 60 #1:28
Ohnaka, K., Vol. 60 #1:28
Oikawa, N., Vol. 60 #5:401
Ojasoo, T., Vol. 60 #6:458
Opocher, G., Vol. 60 #1:81
Osawa, Y., Vol. 60 #2:234

Osher, J., Vol. 60 #12:824
Oshibe, M., Vol. 60 #8:506 **(576)**

Palmer, R., Vol. 60 #10:713
Palotie, A., Vol. 60 #9:656
Panarelli, M., Vol. 60 #1:73
Pansini, M., Vol. 60 #11:768
Parker, K.L., Vol. 60 #1:10
Pascoe, L., Vol. 60 #1:22
Patel, S.K., Vol. 60 #12:817
Pearson, N.M., Vol. 60 #9:646
Pérez-Palacios, G., Vol. 60 #9:630
Perrone, M., Vol. 60 #7:475 **(545)**
Pessina, A.C., Vol. 60 #1:110
Petit, P.R., Vol. 60 #10:674
Pietrzik, K., Vol. 60 #2:204
Pillai, R., Vol. 60 #3:299
Pinna-Parpaglia, P., Vol. 60 #1:105
Pis, J., Vol. 60 #2:188
Poirier, D., Vol. 60 #12:830
Ponsin, G.R., Vol. 60 #10:674
Pratesi, C., Vol. 60 #1:161
Prztjazny, A., Vol. 60 #9:650
Puar, M.S., Vol. 60 #9:612
Pugeat, M., Vol. 60 #2:226; #10:686
Putz, Z., Vol. 60 #9:615

Quick, T.C., Vol. 60 #7:467 **(537)**

Rao, K., Vol. 60 #6:453
Ray, R., Vol. 60 #8:530 **(600)**
Ray, S., Vol. 60 #6:470
Raynaud, J.-P., Vol. 60 #6:458
Realdi, G., Vol. 60 #1:105
Reeder, A.Y., Vol. 60 #12:796
Remer, T., Vol. 60 #2:204
Ribes, G.R., Vol. 60 #10:674
Rivarola, M.A., Vol. 60 #2:220
Rocco, S., Vol. 60 #1:81
Rojas, C., Vol. 60 #7:475 **(545)**
Rösler, A., Vol. 60 #1:15
Roy, A., Vol. 60 #8:530 **(600)**
Roy, R., Vol. 60 #6:470
Ruggeri, M., Vol. 60 #9:612
Ruiz-Larrea, B., Vol. 60 #11:780

Sabino, G., Vol. 60 #1:105
Sakai, Y., Vol. 60 #1:28
Salen, G., Vol. 60 #6:453
Sander, M., Vol. 60 #1:59
Sarandeses, L.A., Vol. 60 #6:484
Sarkar, B.R., Vol. 60 #6:477
Sarkar, G., Vol. 60 #7:484 **(554)**
Saruta, T., Vol. 60 #1:42
Sato, M., Vol. 60 #7:439 **(509)**
Sauvaire, Y.D., Vol. 60 #10:674
Sawada, M., Vol. 60 #3:272
Schänzer, W., Vol. 60 #4:353
Schauweker, T.H., Vol. 60 #2:214
Schmid, W., Vol. 60 #1:93
Schültz, G., Vol. 60 #1:93
Schwarz, S., Vol. 60 #4:308
Scribner, A.W., Vol. 60 #9:636
Semplicini, A., Vol. 60 #1:110
Serena, L., Vol. 60 #1:110
Shackleton, C.H.L., Vol. 60 #12:817
Sharma, M., Vol. 60 #2:239; #11:726
Sheng, W.P., Vol. 60 #1:120
Sherwin, P.F., Vol. 60 #3:250; #6:491
Shibata, H., Vol. 60 #1:42
Shimizu, Y., Vol. 60 #2:234
Shizuta, Y., Vol. 60 #1:15
Siemann, H.-J., Vol. 60 #4:308
Siergiejczyk, L., Vol. 60 #2:195
Singh, S.M., Vol. 60 #6:430
Skoda-Földes, R., Vol. 60 #12:786, 791, 812
Slight, S.H., Vol. 60 #1:125
Smith, H.E., Vol. 60 #3:256
Smoszna-Konaszewska, B., Vol. 60 #1:114
Soro, A., Vol. 60 #1:105
Soubrier, F., Vol. 60 #1:164
Squires, E.J., Vol. 60 #5:395
Stárka, L., Vol. 60 #2:210; #9:615
Stauffer, J.M., Vol. 60 #3:272
Steckel, B., Vol. 60 #11:773
Stéphan, E., Vol. 60 #12:809
Stewart, P.M., Vol. 60 #1:143
Stonik, V.A., Vol. 60 #4:316
Stowasser, M., Vol. 60 #1:35
Suemura, Y., Vol. 60 #10:709
Sugo, Y., Vol. 60 #11:738
Sun, Y., Vol. 60 #1:125
Suzuki, E., Vol. 60 #3:277
Suzuki, H., Vol. 60 #1:42
Svetashev, V.I., Vol. 60 #4:316
Sweet, F., Vol. 60 #6:442
Swinfard, R.W., Vol. 60 #1:125
Szalontai, G., Vol. 60 #12:786
Szendi, Z., Vol. 60 #6:442

Tabard, L., Vol. 60 #10:686
Tabaszewska, Vol. 60 #2:195
Tachibana, M., Vol. 60 #8:499 **(569)**
Takayanagi, R., Vol. 60 #1:28
Takeda, R., Vol. 60 #1:120; 137
Takeda, Y., Vol. 60 #1:120; 137
Tamaya, T., Vol. 60 #10:720
Tan, B.-K., Vol. 60 #6:484
Tanaka, S., Vol. 60 #1:28
Tang, S.-Y., Vol. 60 #7:475 **(545)**
Taylor, M.F., Vol. 60 #7:452 **(522)**
Teffera, Y., Vol. 60 #3:295
Teme Centurión, O.M., Vol. 60 #7:434 **(504)**
Tepel, M., Vol. 60 #6:473
Teupe, C., Vol. 60 #6:473
Theilmeier, G., Vol. 60 #6:473
Thijssen, H.H.W., Vol. 60 #11:773
Thompson, P.A., Vol. 60 #9:612
Tiller, A.A., Vol. 60 #2:214
Tilley, W.D., Vol. 60 #1:180
Tohma, M., Vol. 60 #7:439 **(509)**
Tomas, A., Vol. 60 #5:411
Tonolo, G., Vol. 60 #1:105
Törmä, Ari, Vol. 60 #3:285
Tower, P., Vol. 60 #7:463 **(533)**
Traish, A.M., Vol. 60 #7:467 **(537)**
Troffa, C., Vol. 60 #1:105
Tuba, Z., Vol. 60 #12:786, 791, 812
Tunny, T.J., Vol. 60 #1:35
Turner, M.E., Vol. 60 #10:681
Turner, R.T., Vol. 60 #7:484 **(554)**

Ueno, T., Vol. 60 #5:401
Ulick, S., Vol. 60 #1:15
Undeutsch, B., Vol. 60 #4:308

Valle, R., Vol. 60 #1:110
Vandewalle, M., Vol. 60 #4:324
Veleiro, A.S., Vol. 60 #3:268
Verheyden, P., Vol. 60 #10:713
Vilchis, F., Vol. 60 #9:630
Viossat, B., Vol. 60 #5:411
Vysotskii, M.V., Vol. 60 #4:316

Walters, M.J., Vol. 60 #11:726
Webb, B., Vol. 60 #2:214
Weber, K.T., Vol. 60 #1:125
Wehle, H., Vol. 60 #5:368
Wehling, M., Vol. 60 #1:153
Westerlind, K.C., Vol. 60 #7:484 **(554)**
White, P.C., Vol. 60 #1:65
Whitworth, J.A., Vol. 60 #1:76
Wiese, T.E., Vol. 60 #12:802
Willem, R., Vol. 60 #10:713
Williams, J.R., Vol. 60 #4:321, 333; #10:699
Williamson, P.M., Vol. 60 #1:76
Wilson, S.R., Vol. 60 #3:261
Wójcik, J., Vol. 60 #2:195
Wyns, L., Vol. 60 #10:713

Yamamoto, H., Vol. 60 #1:120
Yanase, T., Vol. 60 #1:28
Yarborough, C.P., Vol. 60 #2:234
Yasuda, K., Vol. 60 #7:457 **(527)**
Yergey, A.L., Vol. 60 #3:295
Yoon, K.-J., Vol. 60 #7:445 **(515)**
Young, M., Vol. 60 #1:133

Zander, J.F., Vol. 60 #6:473
Zaparucha, A., Vol. 60 #5:411
Zen, R., Vol. 60 #12:809
Zennaro, C.M., Vol. 60 #1:161
Zennaro, M.C., Vol. 60 #1:164
Zhao, J., Vol. 60 #4:324; #6:484
Zhao, X.-Y., Vol. 60 #4:324
Zidek, W., Vol. 60 #6:473
Žofková, I., Vol. 60 #7:430 **(500)**
Zovato, S., Vol. 60 #1:161

Subject Index

ACE-inhibitor, Vol. 60 #1:120
Acetoxy-4-ene, 6, Vol. 60 #8:499 **(569)**
Acetyl acetone, Vol. 60 #5:395
Acetylenic-deoxycorticosterone, 19, Vol. 60 #3:265
Acetylglucosaminidase, β-N, Vol. 60 #3:277
ACTH, Vol. 60 #1:2, 28
Adrenal, Vol. 60 #6:447; #12:796
Adrenal adenoma, Vol. 60 #1:52
Adrenal gland, Vol. 60 #3:265
Adrenal incidentaloma, Vol. 60 #1:42
Adrenal tumor, Vol. 60 #1:28, 42
Adrenocortical cell lines, Vol. 60 #1:59
Affinity studies, Vol. 60 #8:530 **(600)**
Agonist, Vol. 60 #6:484
Aldosterone, Vol. 60 #1:28, 52, 114, 125, 133, 137, 147, 153, 164; #6:447
Aldosterone antagonists, Vol. 60 #1:110
Aldosterone biosynthesis, Vol. 60 #1:2
Aldosterone receptors, Vol. 60 #1:161, 168
Aldosterone resistance, Vol. 60 #1:173
Aldosterone synthase, Vol. 60 #1:22
Aldosterone synthesis, Vol. 60 #1:15
Aldosteronism, Vol. 60 #1:48
Alkoxycarbonyl-17-deoxyprednisolone derivatives, 16α, Vol. 60 #7:445 **(515)**
Alkylandrostenedione, 6, Vol. 60 #8:506 **(576)**
Allopregnanolone, Vol. 60 #2:210
Allylic acetoxylation, Vol. 60 #8:499 **(569)**
Allylic alcohol, Vol. 60 #8:499 **(569)**
Aminoisoquinoline, Vol. 60 #10:693
Aminopropyl ether derivatives of sterols, Vol. 60 #8:530 **(600)**
Aminoquinoline, Vol. 60 #10:693
Andien-β synthase, Vol. 60 #5:395
Androgen insensitivity, Vol. 60 #1:180
Androgen metabolism, Vol. 60 #2:226
Androgen receptor expression, Vol. 60 #1:180
Androgen receptor, Vol. 60 #2:239; #11:726, 759
Androgen-binding protein, Vol. 60 #3:256
Androgenic activity, Vol. 60 #5:368
Androgens, Vol. 60 #6:430; #9:630
Androst-3-en-17-one, 3β-(2-alkynylsulfonyl), Vol. 60 #10:699
Androst-4-ene-3,17-dione, Vol. 60 #4:337
Androst-5-en-4,17-dione, Vol. 60 #8:499 **(569)**
Androst-5-en-17-one, 3β-(2-alkynylsulfonylmethyl), Vol. 60 #10:699
Androst-16-ene, Vol. 60#5:395
Androstanediol glucuronide, 3α, Vol. 60 #2:204
Androstenedione, Vol. 60 #2:204
Angiostatic steroids, Vol. 60 #9:650
Angiotensin II, Vol. 60 #1:28
Antagonist, Vol. 60 #6:484
Antedrug, Vol. 60 #7:445 **(515)**
Anti-idiotypic antibody, Vol. 60 #12:824
Anti-inflammatory steroids, Vol. 60 #7:445 **(515)**
Antiestrogen, Vol. 60 #5:383
Antifertility, Vol. 60 #6:470
Antiglucocorticoid, Vol. 60 #5:368
Antimineral corticoid agents, Vol. 60 #1:105
Antioxidant action, Vol. 60 #11:780
Antioxidants, Vol. 60 #3:272
Antiprogestins, Vol. 60 #2:234; #5:368
Antirachitic, Vol. 60 #4:324
Aorta, Vol. 60 #1:114
Apparent mineralocorticoid excess, Vol. 60 #1:65
Aromatase, Vol. 60 #3:299; #5:423
Aromatase inhibitor, Vol. 60 #2:234, #8:506 **(576)**
Aryl androstenes, 7, Vol. 60 #6:470
Assay variants, Vol. 60 #2:210
Autonomous, Vol. 60 #1:35
Autoradiography, Vol. 60 #2:239; #11:726
Avidin-biotin, Vol. 60 #10:686
Azasteroids, 17, Vol. 60 #2:195

Bile acid biosynthesis, Vol. 60 #3:290
Bile acids, Vol. 60 #6:453
Bile alcohol, Vol. 60 #7:439 **(509)**
Bile alcohol glucuronides, Vol. 60 #10:709
Biliary steroids, Vol. 60 #10:709
Binding protein, Vol. 60 #4:324
Bioconjugation, Vol. 60 #11:753
Bioconversion, Vol. 60 #9:646
Biogenesis, Vol. 60 #4:316
Biosynthesis, Vol. 60 #2:188
Biotransformation, Vol. 60 #9:646
Blood pressure, Vol. 60 #5:406
Blood vessels, Vol. 60 #5:406
Bone, Vol. 60 #7:484 **(554)**
Bovine, Vol. 60 #3:265
Brain, Vol. 60 #11:726
Breast cancer, Vol. 60 #7:467 **(537)**; #8:512 **(582)**

C-6-fluoroandrogens, Vol. 60 #5:414
C_{27}-bile acid, Vol. 60 #7:439 **(509)**
Ca antagonists, Vol. 60 #1:81
Calcemic effect, Vol. 60 #6:484
cAMP, Vol. 60 #1:147
Canrenoate, Vol. 60 #1:110
Canrenone, Vol. 60 #1:110
Carbenoxolone, Vol. 60 #5:406
Carbonylative vinylation, Vol. 60 #12:812
Carcinogenesis, Vol. 60 #5:383
Carcinus maenas, Vol. 60 #2:188
Cardenolide aglycone, Vol. 60 #6:477
CD4+/CD8+ ratio, Vol. 60 #7:430 **(500)**
Cell, A6, Vol. 60 #7:457 **(527)**
Cerebrotendinous xanthomatosis, Vol. 60 #10:709
Chick chorioallantoic membrane assay, Vol. 60 #9:650
Chilo suppressalis, Vol. 60 #5:401
Chimeric gene duplication, Vol. 60 #1:48
Chiral resolution, Vol. 60 #3:250; #6:491
Cholecalciferol, Vol. 60 #6:484
Cholesterol, Vol. 60 #7:475 **(545)**
Cholesterol 7α-hydroxylase, Vol. 60 #3:290
Cholesterol oxidase, Vol. 60 #3:290
Chromatography, Vol. 60 #3:285
Chromium oxide, Vol. 60 #8:499 **(569)**
Cleavage of epoxides, Vol. 60 #7:434 **(504)**
CMO I, Vol. 60 #1:15
CMO II, Vol. 60 #1:15
Collagen, Vol. 60 #1:125
Conicasterol derivatives, Vol. 60 #11:738
Conjugated dimeric dienes, Vol. 60 #12:786
Conjugation, Vol. 60 #9:656
Contraceptive steroid, Vol. 60 #8:534 **(604)**
Corpus luteum, Vol. 60 #3:272
Corresponding factor analysis, Vol. 60 #6:458
Corticosteroid, Vol. 60 #9:646
Corticosteroid-binding globulin, Vol. 60 #10:720
Corticosterone, Vol. 60 #1:133; #5:406; #11:743
Cortisol, Vol. 60 #1:65, 143; #2:204; #3:295; #6:447
Cortisol-21-sulfate, Vol. 60 #12:817
Cortisone, Vol. 60 #1:65, 143
COSY and NOE, Vol. 60 #6:470
COSY, 2D, Vol. 60 #6:442
Cotton pellet granuloma bioassay, Vol. 60 #7:445 **(515)**
Coupling reaction of steroids, Vol. 60 #12:791
Crab, Vol. 60 #2:188
CREB/ATF, Vol. 60 #1:147
CRIMS, Vol. 60 #3:295
Croton oil-induced ear edema assay, Vol. 60 #7:445 **(515)**
Crystal structure, Vol. 60 #2:195
Cultured integument, Vol. 60 #5:401
Cushing's syndrome, Vol. 60 #12:817
Cytochrome P450, Vol. 60 #1:42; #6:447
Cytochrome(s) $P450_{11B}$, Vol. 60 #1:2
Cytofluorimetry, Vol. 60 #1:161

Steroids 60:840–843, 1995

© 1995 by Elsevier Science Inc.

655 Avenue of the Americas, New York, NY 10010

0039-128X/95/$10.00
SSDI 0039-128X(95)00192-1

Cytosolic sodium, Vol. 60 #6:473
Cytotoxic activity, Vol. 60 #10:666

Deacetylation, Vol. 60 #6:453
Deformylation, Vol. 60 #6:453
Dehalodimerization of steroids, Vol. 60 #12:786
Dehydrocholesterol, Vol. 60 #7:4750 **(545)**
Dehydroepiandrosterone, Vol. 60 #2:204
Dehydroepiandrosterone phosphatide, Vol. 60 #4:333
Dehydroepiandrosterone sulfate, Vol. 60 #2:204
Dehydrogenation of estrone, Vol. 60 #12:809
Dehydropregenolone, 16, Vol. 60 #6:442
Deoxycorticosterone, Vol. 60 #1:52, 125, 133; #7:457 **(527)**
Deoxycorticosterone, 11, Vol. 60 #9:615
Deoxycorticosterone, 19-nor, Vol. 60 #3:265
Deoxycortisol, 11, Vol. 60 #9:615
Deoxycortisol, 21, Vol. 60 #9:615
Derivatives of estradiol, 17α, Vol. 60 #12:830
Development, Vol. 60 #1:93
Dexamethasone, Vol. 60 #6:473
Dexamethasone binding, Vol. 60 #7:463 **(533)**
DHEA phosphatide, Vol. 60 #4:333
Diacylglyceryl sulfide, Vol. 60 #4:321
Diacylglyceryl sulfone, Vol. 60 #4:321
Diacylglyceryl sulfoxides, Vol. 60 #4:321
Diazaoxasteroid, Vol. 60 #10:693
Diazasteroid, Vol. 60 #10:693
Dictyoceratida, Vol. 60 #10:666
Diels-Alder, Vol. 60 #10:693
Diethylstilbestrol, Vol. 60 #12:802
Differential promoter usage, Vol. 60 #1:168
Differentiation, Vol. 60 #4:324; #6:484
Digoxin, Vol. 60 #11:753
Dihydrolevonorgestrel, 5α, Vol. 60 #9:630
Dihydrotestosterone, 5α, Vol. 60 #6:430
Dioxetane-chemiluminescence, Vol. 60 #10:686
Diuretics, Vol. 60 #1:105
DNA-binding domain, Vol. 60 #7:467 **(537)**
DOC, 19-nor, Vol. 60 #1:137
Doisynolic acid, Vol. 60 #3:261
Drug design, Vol. 60 #6:458
Dysidea fragilis, Vol. 60 #10:666

Ecdysone, Vol. 60 #2:188; #5:401
Environment, Vol. 60 #5:383
Enzyme multiplicity, Vol. 60 #11:773
Epimers, 6α-and 6β, Vol. 60 #5:414
Epoxidation, Vol. 60 #8:499 **(569)**
Epoxy analogs, Vol. 60 #4:324
Equilibrium dialysis, Vol. 60 #3:285
Ergosterol, Vol. 60 #9:626
Esterification, Vol. 60 #6:453
Estradiol, Vol. 60 #8:512 **(582)**
Estrogen, Vol. 60 #2:214; #3:261; #4:308; #11:780; #12:802
Estrogen receptor, Vol. 60 #7:467 **(537)**, 484 **(554)**, #8:519 **(589)**, #11:726
Estrogen receptor binding, Vol. 60 #9:636
Estrogen treatment, Vol. 60 #8:519 **(589)**
Estrone sulfatase, Vol. 60 #3:299
Ethyl-5α-cholest-8-ene-5,6β,7α-triol, (24S)-24, Vol. 60 #11:768
Ethyl-5α-cholest-8(14)-ene-5,6β,7α-triol, (24S)-24, Vol. 60 #11:768
Ethylenedioxyestra-1,3,5(10)-trien-11-one, 3-acetoxy-17, Vol. 60 #12:809
Etrogen receptor, Vol. 60 #11:726
Europium, Vol. 60 #10:686
Ex vivo mesenteric artery perfusion, Vol. 60 #1:120
Exchange assay, Vol. 60 #2:239

Familial, Vol. 60 #1:35
Feeding behavior, Vol. 60 #10:674
Fenugreek, Vol. 60 #10:674
Flank organs, Vol. 60 #9:630
Fluorescent dye, Vol. 60 #6:473
Fluorescent estrogens, Vol. 60 #9:636
Fluorine substitution, Vol. 60 #5:414
Fluoxymesterone, Vol. 60 #4:353
Free testosterone, Vol. 60 #3:285
Friedel-Crafts reaction, Vol. 60 #6:470

Gas chromatography-mass spectrometry, Vol. 60 #7:457 **(527)**
GC, Vol. 60 #4:353
Gene conversion, Vol. 60 #1:22
Gene structure, Vol. 60 #1:93
Genetic recombination, Vol. 60 #1:22
Genetics, Vol. 60 #1:35
Glass, Vol. 60 #2:214
Glucocorticoid, Vol. 60 #1:48, 73, 76
Glucocorticoid antagonists, Vol. 60 #1:97
Glucocorticoid receptor, Vol. 60 #1:87, 93
Glucocorticoid resistance, Vol. 60 #1:173
Glucocorticoid-induced apoptosis, Vol. 60 #5:368
Glucose-6-phosphate dehydrogenase, Vol. 60 #10:699
Glucurono-conjugated position, Vol. 60 #10:709
Glycosylation, Vol. 60 #11:743
Guinea pig, Vol. 60 #1:87
Gynecomastia, Vol. 60 #2:220

Hapten, Vol. 60 #4:308
hCG, Vol. 60 #2:204
Hepatic, Vol. 60 #11:759
HepG2 cells, Vol. 60 #9:656
High performance liquid chromatography, Vol. 60 #8:534 **(604)**
Homogeneous coupling reaction, Vol. 60 #12:812
Homogeneous palladium(0) catalysts, Vol. 60 #12:786, 791
Hormone resistance, Vol. 60 #1:164
Hormone-dependent, Vol. 60 #3:299
HPLC, Vol. 60 #3:295; #4:353; #9:615
HSQC, Vol. 60 #6:422
Human glucocorticoid receptor, Vol. 60 #7:463 **(533)**
Human hypertension, Vol. 60 #1:105
Human placental microsomes, Vol. 60 #8:506 **(576)**
Hydroboration of dehydroestrone-17-ethyleneketal, Vol. 60 #12:809
Hydroxy-5β-17(αh)-etianic acid methyl ester, 3β, Vol. 60 #4:337
Hydroxy-5β-pregnane-20-one, 3β, Vol. 60 #4:337
Hydroxy-16-oxo-24-nor 17-azachol-5-eno-23-nitrile, 3β, Vol. 60 #2:195
Hydroxycholest-4-en-3-one, (7α), Vol. 60 #3:290
Hydroxycholesterol, (7α), Vol. 60 #3:290
Hydroxydeoxycorticosterone, 6β, Vol. 60 #7:457 **(527)**
Hydroxyestrogen, 15α, Vol. 60 #3:277
Hydroxylase, 11β, Vol. 60 #3:265
Hydroxylase, 11β, 18, Vol. 60 #6:447
Hydroxylase, 17α, Vol. 60 #1:52
Hydroxylase, 19, Vol. 60 #3:265
Hydroxylation, 6β, Vol. 60 #4:353
Hydroxylation, 21, Vol. 60 #3:268
Hydroxypropyl-β-cyclodextrin, Vol. 60 #3:290
Hydroxysteroid dehydrogenase, Vol. 60 #1:143
Hydroxysteroid dehydrogenase, 11β, Vol. 60 #1:65; #5:406; #11:773
Hydroxysteroid dehydrogenase inhibitors, Vol. 60 #3:250; #6:491
Hydroxysteroids, 15β, Vol. 60 #12:796
Hyperaldosteronism, Vol. 60 #1:22
Hyperplasia, Vol. 60 #12:796
Hypertension, Vol. 60 #1:22, 65, 69, 73, 110, 137; #10:681; #11:773
Hypoiodination, Vol. 60 #5:411

Immobilization, Vol. 60 #2:214
Immunocytochemistry, Vol. 60 #1:180
Immunofluorescence, Vol. 60 #1:161
Immunoreagent, Vol. 60 #11:753
Immunoregulation, Vol. 60 #7:430 **(500)**
Implants, Vol. 60 #8:534 **(604)**
Inherited diseases, Vol. 60 #1:15
Inhibition, Vol. 60 #7:452 **(522)**, 463 **(533)**, 475 **(545)**
Inhibitors, Vol. 60 #5:423; #6:430; #10:699
Insulin, Vol. 60 #1:76
Interstitial fibrosis, Vol. 60 #1:133
Iodoandrost-16-ene derivatives, 17, Vol. 60 #12:812
Iodoethenyl]-androstan-4,6-dien-17β-ol-3-one, 17α-[(E)-2[^{125}], Vol. 60 #3:256
Ionization potential, Vol. 60 #5:383

Iron redox chemistry, Vol. 60 #11:780
Isoflavonoid, Vol. 60 #9:656
Isomers, Vol. 60 #12:796

K canrenoate, Vol. 60 #1:81
Ketosulfoxide, β, Vol. 60 #7:439 **(509)**
Kidney, Vol. 60 #1:143
Koenigs-Knorr reaction, Vol. 60 #3:277

Large cell calcifying Sertili cell tumor, Vol. 60 #2:220
Leukocytes, Vol. 60 #1:164; #2:226
Levonorgestrel, Vol. 60 #9:630
Licorice, Vol. 60 #1:52
Ligand-binding domain, Vol. 60 #1:87
Lipid metabolism, Vol. 60 #9:630
Liver, Vol. 60 #8:519 **(589)**; #11:759
Log $P_{o/w}$, Vol. 60 #5:414
Lymphocytes, Vol. 60 #1:153; #6:473

Mammary carcinoma, Vol. 60 #3:299
Marine sponge, Vol. 60 #11:738
Marine sterol, Vol. 60 #11:738
Mass spectrometry, Vol. 60 #3:295
MCF-7 cells, Vol. 60 #8:512 **(582)**
Mechanism, Vol. 60 #9:612
Mechanism of C-26-oxidation, Vol. 60 #9:621
Mechanism of microbial 26-oxidation, Vol. 60 #9:626
Membrane receptors, Vol. 60 #1:153
Metabolic clearance rate, Vol. 60 #10:686
Metabolism, Vol. 60 #4:353
Metabolites, Vol. 60 #3:295
Metandienone, Vol. 60 #4:353
Methanesulfonic acid/methanol, Vol. 60 #6:453
Methoxyestrogen, 15, Vol. 60 #3:277
Methylene estradiol, 14α, 15α, Vol. 60 #4:308
Methylene sterol, 4, Vol. 60 #11:738
Methylsterol, 4, Vol. 60 #11:768
Methyltestosterone, 4-chloro-1,2-dehydro-17α, Vol. 60 #4:353
Methyltrienolone, Vol. 60 #11:759
Mibolerone, Vol. 60 #11:759
Microbial hydroxylation, Vol. 60 #4:337
Microbial side chain degradation, Vol. 60 #9:621
Microsomes, Vol. 60 #5:395
Microwave, Vol. 60 #6:453
Mineralocorticoid, Vol. 60 #1:65, 69, 143
Mineralocorticoid antagonists, Vol. 60 #1:97
Mineralocorticoid excess syndromes, Vol. 60 #1:81
Mineralocorticoid receptor, Vol. 60 #1:65, 120
MMP2, Vol. 60 #12:802
Molecular modeling, Vol. 60 #8:506 **(576)**; #10:713; #12:802
Molting hormone, Vol. 60 #5:401
Mometasone furoate, Vol. 60 #9:612
Monoclonal antibodies, Vol. 60 #7:467 **(537)**
mRNA, Vol. 60 #7:484 **(554)**; #10:720
mRNA stability, Vol. 60 #1:168
MS, Vol. 60 #4:353
Mucor griseocyamus 1207a, Vol. 60 #4:337
Multivariate analysis, Vol. 60 #6:458

N-acetylglucosamine, Vol. 60 #5:401
N-acetylglucosaminide, Vol. 60 #3:277
Na^+,K^+-ATPase inhibitor, Vol. 60 #6:477
Na^+-K^+-Cl^- cotransport, Vol. 60 #1:105
NADPH, Vol. 60 #7:452 **(522)**
Neofibularia nolitangere, Vol. 60 #11:768
Neoplasia, Vol. 60 #1:35
Nestorone progestin, Vol. 60 #8:534 **(604)**
NMR, Vol. 60 #10:709
NMR data, Vol. 60 #9:612
NMR spectra, Vol. 60 #10:666
NMR, ^{13}C, Vol. 60 #2:195; #4:353; #6:442, 477; #12:830
NMR, 1D, Vol. 60 #10:713
NMR, 2D, Vol. 60 #10:713
NMR, ^1H, Vol. 60 #2:195; #4:353; #6:442, 477

Non-competitive fluorescence immunoassay, Vol. 60 #12:824
Non-steroidal estrogens, Vol. 60 #9:636
Noraldosterone, 19, Vol. 60 #1:137
Nuclear magnetic resonance spectroscopy, Vol. 60 #7:457 **(527)**
Nuclear receptor, Vol. 60 #1:10

Obese rats, Vol. 60 #8:519 **(589)**
OH-B, 18, Vol. 60 #1:137
$(OH)_2$-B, 18, 19, Vol. 60 #1:137
OH-F, 18, Vol. 60 #1:137
Organic synthesis, Vol. 60 #6:430
Orientation, Vol. 60 #5:383
Osteoporosis, Vol. 60 #7:484 **(554)**
Ouabagenin, Vol. 60 #6:477
Ouabain, Vol. 60 #1:110
Oxazepine, 1, 4, Vol. 60 #11:753
Oxido-bridged pregnanes, Vol. 60 #3:268
Oxidosteroids, 11β, 19, Vol. 60 #5:411

P450 mRNA, Vol. 60 #1:59
$P450_{11\beta}$, Vol. 60 #1:15
$P450_{aldo}$gene, Vol. 60 #1:120
P450c17, Vol. 60 #5:395
$P450_{C18}$, Vol. 60 #1:15
Palladium-phosphine catalysts, Vol. 60 #12:812
Para-toluene sulfonic acid/methanol, Vol. 60 #6:453
PCR, Vol. 60 #1:164
Penicillium decumbens, Vol. 60 #9:646
Peripheral vascular resistance, Vol. 60 #1:110
Perivascular fibrosis, Vol. 60 #1:125, 133
Phosphoester synthesis, Vol. 60 #4:333
Phosphorylation, Vol. 60 #5:375
Photoaffinity analog of 1α,25-dihydroxyvitamin D_3, Vol. 60 #8:530 **(600)**
Photoaffinity labeling, Vol. 60 #3:256
Photochemical halogenation, Vol. 60 #5:411
Phytoestrogen, Vol. 60 #9:656
Placental microsomes, Vol. 60 #2:234
Plasma cholesterol, Vol. 60 #10:674
Plasma levels, Vol. 60 #12:817
Plasma renin activity, Vol. 60 #1:105
PNGase-F, Vol. 60 #11:743
Polyhydroxysteroid, Vol. 60 #10:666; #11:768
Polyhydroxysterol, Vol. 60 #4:316
Potassium, Vol. 60 #1:48
Precursor, Vol. 60 #2:188
Pregnane-3,20-dione, 5β, Vol. 60 #4:337
Pregnenolone, Vol. 60 #6:442
Pregnenolone-3-acetate, Vol. 60 #6:442
Prepubertal testicular tumor, Vol. 60 #2:220
Primary aldosteronism, Vol. 60 #1:35, 81; #12:817
Progesterone, Vol. 60 #2:210, #3:272; #4:337
Progesterone antagonist, Vol. 60 #1:97; #6:470
Progesterone receptor, Vol. 60 #11:726
Promoter, Vol. 60 #1:28
Prostate, Vol. 60 #2:239
Prostate cancer, Vol. 60 #1:180; #6:430
Prostate tumors, Vol. 60 #5:414
Protein kinase A, RU 486, Vol. 60 #1:97
Pseudohypoaldosteronism, Vol. 60 #1:157, 161
Purification, Vol. 60 #2:214

Rabbit, Vol. 60 #1:114
Radioimmunoassay, Vol. 60 #2:210; #9:615
Radioiodination, Vol. 60 #6:477
Radioreceptorassay, Vol. 60 #1:161
Rat, Vol. 60 #1:73; #10:674, 681
Rat CBG, Vol. 60 #11:743
Rearrangement product, Vol. 60 #9:612
Receptor, Vol. 60 #1:28, 73; #4:324; #6:484
Receptor binding, Vol. 60 #6:458
Reductase, Vol. 60 #7:475 **(545)**
Reductase, 5α, Vol. 60 #2:226; #6:430; #7:452 **(522)**
Reduction, 5α, Vol. 60 #9:630

Reductive amination, Vol. 60 #11:753
Reichstein's Substance S, 5α-tetrahydro, Vol. 60 #9:650
Reichstein's Substance S, 5β-tetrahydro, Vol. 60 #9:650
Relative binding affinity, Vol. 60 #5:414
Retro-steroids, 13, Vol. 60 #2:234
RIA, Vol. 60 #3:285
Ring A steroidal elimination, Vol. 60 #7:434 **(504)**
RU 486, Vol. 60 #1:133

Salt, Vol. 60 #1:133
Salt loss, Vol. 60 #1:164, 168
Saponin, Vol. 60 #10:674
Screening, Vol. 60 #6:458
SEAL, Vol. 60 #12:802
Secondary ion mass spectrometry, Vol. 60 #7:457 **(527)**
Secosteroids, 14, 15, Vol. 60 #3:250; #6:491
Serum progesterone, Vol. 60 #12:824
Sex differentiation, Vol. 60 #1:10
Sex hormone binding-globulin (SHBG), Vol. 60 #2:226; #3:256; #7:430 **(500)**; #9:656; #10:686
Sitosterol, β, Vol. 60 #9:621
Sodium, Vol. 60 #1:76
Sodium channel, Vol. 60 #1:114
Sodium intake, Vol. 60 #1:2
Sodium pump, Vol. 60 #1:147
Spironolactone, Vol. 60 #1:81
Sponge, Vol. 60 #4:316; #11:768
Spontaneously hypertensive rats, Vol. 60 #11:773
Squalene, Vol. 60 #7:475 **(545)**
Stability, Vol. 60 #8:534 **(604)**
Stanazolol, Vol. 60 #7:430 **(500)**
Stereochemistry, Vol. 60 #3:261
Stereoisomer, Vol. 60 #7:439 **(509)**
Steroid binding protein, Vol. 60 #11:743
Steroid configuration, Vol. 60 #5:368
Steroid conjugate, Vol. 60 #4:321
Steroid hydroxylases, Vol. 60 #1:10
Steroid metabolism, Vol. 60 #2:204
Steroid receptor, Vol. 60 #5:375
Steroid sulfatase, Vol. 60 #10:681
Steroid synthesis, Vol. 60 #4:308
Steroid-binding proteins, Vol. 60 #2:226
Steroidal alkenylphosphonates, Vol. 60 #12:791
Steroidal anhydrides, Vol. 60 #12:786
Steroidal epoxides, Vol. 60 #7:434 **(504)**
Steroidogenesis, Vol. 60 #1:22; #3:272; #6:447
Steroidogenic enzymes, Vol. 60 #1:42
Sterol, Vol. 60 #7:475 **(545)**
Structure, Vol. 60 #4:316
Structure-activity relationship, Vol. 60 #5:401; #6:430; #8:506 **(576)**
Styrylpyridines, Vol. 60 #9:636
Sulfatase inhibitors, Vol. 60 #3:299
Sulfate steroids, Vol. 60 #10:666
Sulfate, Vol. 60 #4:316
Suramin, Vol. 60 #7:452 **(522)**
Sympathetic nervous system, Vol. 60 #1:76
Synthesis, Vol. 60 #4:321; #10:699; #12:796

Targeted gene disruption, Vol. 60 #1:10
Testicular steroid biosynthesis, Vol. 60 #2:220
Testosterone, Vol. 60 #2:204; #4:337; #6:430
Thamnostylum piriforme ATCC 8992, Vol. 60 #4:337
Theonella swinhoei, Vol. 60 #11:738
Thermal elimination, Vol. 60 #7:439 **(509)**
Thiosubstituted-1,4-androstadiene-3,17-dione, 4, Vol. 60 #5:423
Thiosubstituted-1,4,6-androstadiene-3,17-dione, 4, Vol. 60 #5:423
Thiosubstituted-4,6-androstadiene-3,17-dione, 4, Vol. 60 #5:423
Transactivation domain, Vol. 60 #7:467 **(537)**
Transcriptional activity, Vol. 60 #5:368
Transgenic mice, Vol. 60 #1:59
Transgenic rat, Vol. 60 #1:59
Trihydroxy-5α-pregnan-20-one, 3α,15β,17α, Vol. 60 #12:796
Tritium labeling, Vol. 60 #4:308
Type I receptor, Vol. 60 #1:69
Type II estrogen binding, Vol. 60 #8:519 **(589)**
Type II sites, Vol. 60 #2:214

Uterine endometrial cancer, Vol. 60 #10:720

V-*mos* oncoprotein, Vol. 60 #5:375
Vascular aldosterone, Vol. 60 #1:120
Vascular smooth muscle, Vol. 60 #1:114
Vascular smooth muscle cells, Vol. 60 #1:153
Vinylation, Vol. 60 #12:812
Vitamin D, Vol. 60 #4:324
Volume, Vol. 60 #1:76

Wistar-Kyoto rats, Vol. 60 #11:773

X-ray, Vol. 60 #2:195; #9:612
X-ray crystallography, Vol. 60 #3:261
X-ray diffraction, Vol. 60 #10:713
X-ray structure analysis, Vol. 60 #3:250; #6:491

Y chromosome, Vol. 60 #10:681

Zona fasciculata, Vol. 60 #1:2
Zona glomerulosa, Vol. 60 #1:2